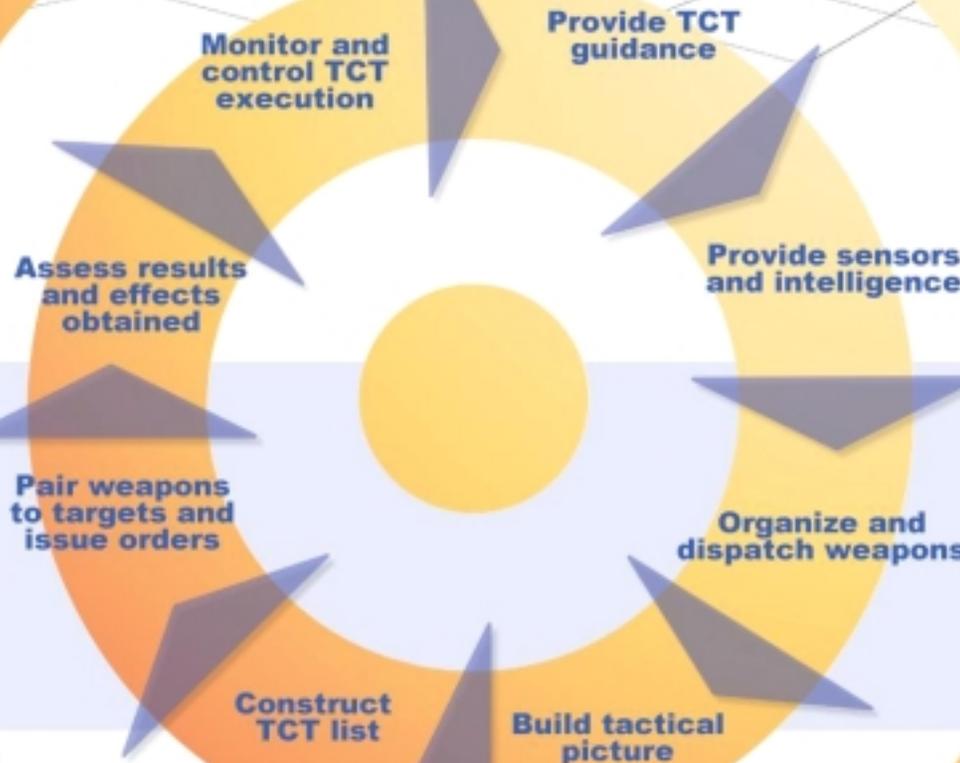# Time Critical Targeting

Time Critical Targeting is a continuous process which permits the fastest possible location and strike of the right targets at the right time and in the right sequence to achieve the desired effects of a military campaign plan in the quickest and most effective manner possible

BENEFITS TO THE WARFIGHTER

Provides a capability at the operational level of command to dynamically task kinetic and non-kinetic aerospace assets based on improved situational awareness with:

- Dynamic Strategy Development

- Faster and more extensive target list development for intelligence preparation of the battlespace (IPB), dynamic sensor management and agile combat support considerations

- More agile identification, prioritization and prosecution of established and emerging targets

- Controlled timing and sequencing of application

- Protection (including risk management) of delivery systems

- More robust assessment

Circle labels:
- Monitor and control TCT execution
- Provide TCT guidance
- Provide sensors and intelligence
- Assess results and effects obtained
- Organize and dispatch weapons
- Pair weapons to targets and issue orders
- Construct TCT list
- Build tactical picture

Outer ring labels: DETECT, DECIDE, DELIVER, ASSESS

TO KNOW QUICKLY AND ACT DECISIVELY